

2 - 1

Front Panel



Illuminates when power is supplied. The power switch is located on the side of the unit.



Illuminates if the AEM Cord is not connected to the Monitor or if the cord is not plugged into the AEM instrument.



Illuminates if the return electrode is of the wrong type or is not connected.

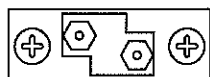


Illuminates in the event of an internal insulation failure of an AEM Instrument.



E READY Green Indicator

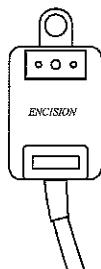
Illuminates if all conditions have been met for AEM Monitoring System operation.



AEM® CORD

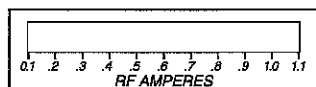
F AEM CORD Receptacle

The AEM cord connects to this receptacle.



G Green Inhibit Adapter

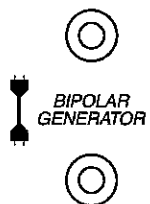
An adapter that connects to the ESU return electrode receptacle and has a receptacle for the return electrode.



BIPOLAR ENDPOINT MONITOR

H Endpoint Monitor Display

Indicates the intensity of current flow.



BIPOLAR GENERATOR

I BIPOLAR GENERATOR Receptacles

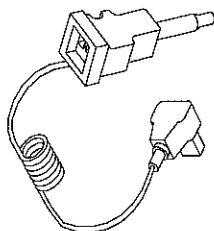
The bipolar jumper cord connects to this receptacle and to the electrosurgical generator.



BIPOLAR ACCESSORY

J BIPOLAR ACCESSORY Receptacles

Connects bipolar accessories to the AEM Monitor.



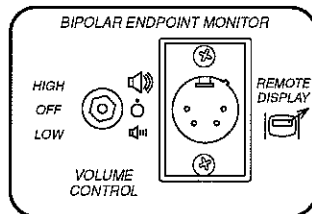
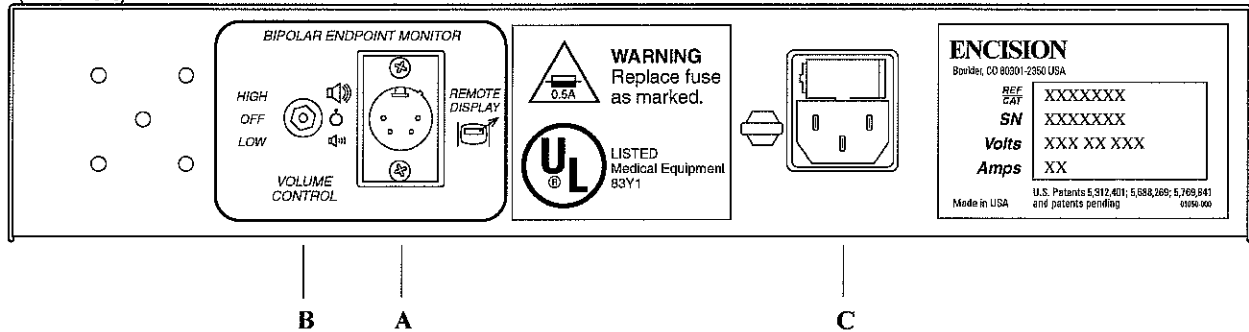
(Ordered separately)

AEM CORD ADAPTER

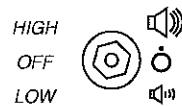
Connects AEM Cord to ESU and AEM Monitor.

Rear Panel

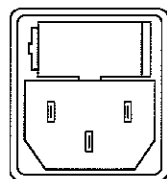
(115 Volt)



- A Endpoint Monitor Remote Display Receptacle**
Connects the Endpoint Monitor Remote Display (EMR) to this receptacle.



- B VOLUME CONTROL Switch**
Switches between high output, low output or off.



- C Power Entry Module**
The power cord provided with the AEM Monitor connects to this receptacle. Fuse drawer is above the connector.

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